Elo 1247L - 12" Monitor

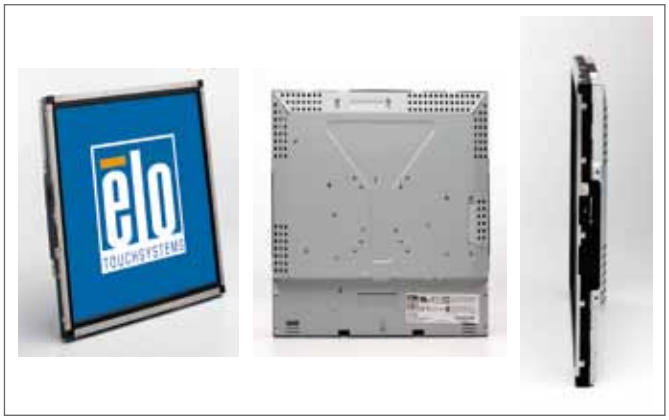
Part no.	Description	Elo part no.
150TFIT1201	12" Touchmonitor with Intellitouch SAW touchscreen	E655204

Elo 1537L - 15" Monitors

Part no.	Description	Elo part no.
150TFIT1504	15" Touchmonitor with Intellitouch SAW touchscreen	E618601
E103208	15" Touchmonitor with capactive touchscreen Elo protocol	E103208
E407809	15" Touchmonitor with 6mm securetouch SAW touchscreen	E407809

Elo 1739L - 17" Monitors

Part no.	Description	Elo part no.
150TFIT1705	17" Touchmonitor 160/160 with Intellitouch SAW touchscreen	E363628
150TFIT1706	17" Touchmonitor 178/178 with Intellitouch SAW touchscreen	E270713
150TFNT1705	17" Monitor 160/160 non-touch with glass	E243379
E302181	17" Touchmonitor 160/160 with capactive touchscreen Elo protocol	E302181
E642312	17" Touchmonitor 160/160 with 6mm securetouch SAW touchscreen	E642312



Elo 1938L / 1939L - 19" Monitors

Part no.	Description	Elo part no.
150TFIT1902	19" Touchmonitor with Intellitouch SAW touchscreen	E226971
150TFNT1902	19" Monitor non-touch with glass	E597567
E665102	19" Touchmonitor with capactive touchscreen Elo protocol	E665102
E071566	19" Touchmonitor with 6mm securetouch SAW touchscreen	E071566
150TFIT1902W	19" Widescreen Touchmonitor with Intellitouch SAW touchscreen	E965017

Elo 2039L - 20" Monitors

Part no.	Description	Elo part no.
150TFIT2001	20" Touchmonitor with Intellitouch SAW touchscreen	E509059
150TFNT2001	20" Monitor non-touch with glass	E012275

Elo 2239L / 2240L - 22" Monitors

Part no.	Description	Elo part no.
150TFIT2201	22" Touchmonitor 170/160 with Intellitouch SAW touchscreen	E334068
150TFNT2201	22" Monitor 170/160 non-touch with glass	E212539
150TFIT2202	22" Touchmonitor 178/178 with Intellitouch SAW touchscreen	E944337
150TFNT2203	22" Monitor 178/178 non-touch with glass	E748254
150TFIT2204	22" Touchmonitor 178/178 with Intellitouch SAW touchscreen	E039040

Elo 2639L - 26" Monitors

Part no.	Description	Elo part no.
150TFIT2601	26" Touchmonitor with Intellitouch SAW touchscreen	E864190
150TFNT2601	26" Monitor non-touch with glass	E002128

Elo 3239L - 32" Monitor

Part no.	Description	Elo part no.
150TFIT3201	32" Touchmonitor with Intellitouch SAW touchscreen	E162387

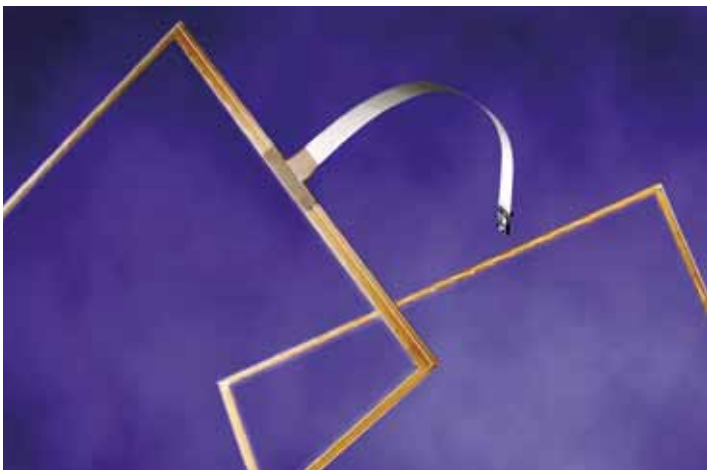
IntelliTouch Surface Wave Touch (SAW)

IntelliTouch surface wave is the optical standard of touch.
Its pure glass construction provides superior optical performance and makes it the most scratch-resistant technology available.
It's nearly impossible to physically "wear out" this touchscreen.
IntelliTouch is widely used in kiosk, gaming, and office automation applications.

Benefits

- Pure-glass touchscreens for superior image clarity, resolution, and light transmission.
- Durable, scratch-resistant glass surface continues to work if scratched, other technology touchscreens have to be replaced when scratched.
- Stable "drift-free" operation, for touch response that's always accurate.
- Finger, gloved hand, and soft stylus activation.
- Fast touch response.

Part no.	Description	Finish
E052080	12.1" Flat profile, 4:3	Antiglare
E690774	15.0" Flat profile, 4:3	Antiglare
E212062	17.0" Super flat profile (SFP), 4:3	Antiglare
E479946	17.0" Flat profile, 4:3	Antiglare
E223817	17.4" Flat profile, 4: 3	Antiglare
E214009	19.0" Super flat profile (SFP), 4:3	Antiglare
E323505	19.0" Flat profile, 16:9	Antiglare
E785356	20.1" Flat profile, beveled edges, 4:3	Antiglare
E903113	20.1" Flat profile, 4:3	Antiglare
E161601	20.1" Flat profile, 4:3	Antiglare
E707935	22.0" Flat profile, beveled edges, 16:9	Antiglare
Part no.	**Description**	**Finish**
E777266	26" Flat profile, 16:9	Clear
E534487	32" Flat profile, 16:9	Clear
E287445	42" Flat profile, 16:9	Clear



Surface Capacitive Touch

Elo surface capacitive touchscreens provide a solution for customers seeking an alternative to the currently available capacitive options.
Touch performance is unaffected by everyday use and mishaps such as dirt, dust, condensation, liquid spills, contaminants or cleaning solutions.
And the Elo-designed controller responds to quick, light touches, and operates drift-free even in areas of poor grounding.

Benefits

- Proprietary Elo narrow Z border for greater linearity.
- Fast, sensitive touch response with excellent dragging performance.
- Compatible with industry standard protocols.

Part no.	Description
E718507	12.1" Capacitive touchscreen, flat, 4:3
E791750	15.1" Capacitive touchscreen, flat, 4:3
E885526	17.0" Capacitive touchscreen, flat, 4:3
E398214	19.0" Capacitive touchscreen, flat, 4:3
E980884	19.0" Capacitive touchscreen, flat, 16:9
E936530	20.1" Capacitive touchscreen, flat, 4:3
E286607	20.1" Capacitive touchscreen, flat, 4:3
E653173	22.0" Capacitive touchscreen, flat, 4:3

SecureTouch Surface Wave Touch Technology

SecureTouch Surface Wave Touch Technology

Flat-screen SecureTouch products are made of extra-tough glass substrates that resist vandalism. These touchscreens incorporate the solid-glass and coating-free construction of proven Elo IntelliTouch products.

Benefits

- No coatings or overlays to wear, scratch, or tear .
- High impact resistance — about 2.5 times stronger than normal IntelliTouch.
- Meets UL-60950 and CSA 22.2 No. 60950 ball drop test (0.5 kg, 50 mm diameter ball dropped from height of 1.3 m).
- Tempered, heat or chemically strengthened glass.
- Safe break pattern (tempered only).
- Sizes from 10.4 inches to 32.0 inches.
- Thickness ranging from 3 mm to 12 mm.
- Antiglare glass option (6mm thickness only).

Part no.	Description
E577008	15" Securetouch 6mm
E274344	17" Securetouch 6mm
E372697	19" Securetouch 6mm

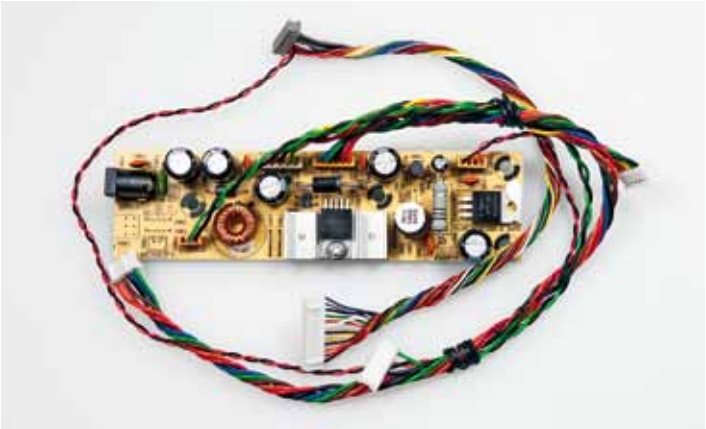
Replacement Parts for Elo Monitors

Inverter PCB's

Part no.	Description	Elo monitor ref.
150-1001	Inverter board for 15" Elo monitors	1515-1525-1529-1537L
150-1007	Inverter for 17" and 19" Elo monitors	1739L and 1939L

Main PCB's

Part no.	Description	Elo monitor ref.
150-1002	Mainboard for 15" Elo monitors	1515L and 1537L
150-1008	Mainboard for 17" and 19" Elo monitors	1739L and 1939L
150-1016	Mainboard for 19" Elo monitor	1947L



Power supply PCB's

Part no.	Description	Elo monitor ref.
150-1006	Power supply pcb for 15" Elo monitors	1537L
150-1009	Power supply pcb for 17" and 19" Elo monitors	1739L and 1939L
150-1017	Power supply pcb for 19" Elo monitor	1947L

External Power Supplies

Part no.	Description	Elo monitor ref.
E360741	Power supply for 15" Elo monitors	1537L
E785134	Power supply for 17" and 19" Elo monitors	1739L and 1939L
E162361	Power supply for 19" Wide Elo monitor	1938L

Controllers

Part no.	Description
D68054-000	Intellitouch controller
E731406	Capacitive controller

D16890-000

D38640-000

Cables for Elo Intellitouch and capacitive controllers

There are 2 suggested cables for use with these controllers.

- **Power and serial loom:**
  This is a combined "3in1" Serial/Power/GND cable, internal, 20 pin to DB9F: goes from controller to back of monitor, 2x flying leads: used to power the controller with 5V and a ring terminal GND connects the controller to chassis ground.
- **USB Loom:**
  Combined "3in1" USB/Power/GND cable, internal, 20 pin to USB goes from controller to back of monitor, 2x flying leads: used to power the controller with 5V and a ring terminal GND connects the controller to chassis ground.

Part no.	Description
D16890-000	Power and serial loom
D38640-000	USB loom

Intellitouch Touchscreens

Part no.	Description	Elo monitor ref.
E221757	15" Touchscreen for 15" Elo monitor	1537L
E186235	17" Touchscreen for 17"Elo monitor	1739L
E800153	19" Touchscreen for 19" Elo monitor	1939L
E214009	19" Touchscreen for 19" Elo monitor	1925L and 1947L
E323505	19" Touchscreen for 19" Elo monitor	1938L
E161601	20.1" Touchscreen for 20" Elo monitor	2039L
E707935	22" Touchscreen for 22" Elo monitor	2239L

Capacitive Touchscreens

For details on replacement capacitive touchscreens please contact our sales department.

LCD Panels

For reference please check the partnumber on the panel you like to replace.

Part no.	Description
150-1003	15" LCD panel CLAA150XP01
150-1004	15" LCD panel CLAA150XP01PQ
150-1005	15" LCD panel CPT M150XN07-V.2
150-1015	15" LCD Panel LTM150XO
150-1010	17" LCD Panel LTM170E8-L01
150-1012	19" LCD panel M190EG01-V.0
150-1014	19" LCD Panel LTM190E4-L02

Remote OSD control

- For easy acces to OSD menu when monitor is installed.
- Including 1.80mtr cable.
- For all Elo monitors.

Part no.	Description
E622897	OSD control

Elo Desktop Touchmonitors

Desktop touchmonitors offer a quick and simple way to add touch capability to an existing system.

This touchmonitor serie is designed, developed and built to provide the most cost-effective touch solution for desktop applications. It packs Elo quality and reliability into integrated, affordable touchmonitors.

Features

- Entry-level monitor with Elo quality.
- "Designed for touch" features such as a stable tilt stand.
- Long-lasting product cycle.
- Intellitouch surface acoustic wave, resistant against scratches.
- Sealed touchscreen.
- Dual serial/USB interface.
- Removable stand and vesa mounting option.
- Mounting holes on stand bottom for tabletop security.
- Controls on the side rather than the front, plus lockout function for public use.
- VGA input.
- Digital on-screen display (OSD).
- Dark gray housing.

Part no.	Size	Resolution	Elo Ref.
150TDT1201 Model 1215L	12"	800x600	E991639
150TDT1501 Model 1515L	15"	1024x768	E700813
150TDT1701 Model 1715L	17"	1280X1024	E292567
150TDT1901 Model 1915L	19"	1280x1024	E266835

This is the top of the range of Elo desktop touchmonitors.
Consisting only of a glass overlay mounted in front of the LCD panel, the 1900L and 2200L zero-bezel Acoustic Pulse Recognition (APR) delivers benefits that combine the ultimate in optical qualities with a stylish, easy to clean, seamless front face.
Wide-aspect displays like the 1900L are easier to use and incorporate into the workplace than traditional desktop touchmonitors.
Wide-screen format displays allow extra content on screen and are ideal in corporate environments and dual-window

Features

- Wide-screen format provides more application space.
- Pure glass construction provides superior optical performance.
- Uninterrupted surface area and easy-to-clean true-flat surface on the zero-bezel APR touchmonitor.
- "Designed for touch" features such as a stable tilt stand.
- Space-saving built-in speakers.
- Sleek, integrated design offers a stylish look for public venues.
- User-lockable on-screen display – designed for public access.
- Adjustable height stand provides the flexibility to be raised or lowered to meet the application's height requirements.
- Can also be used in portrait mode.
- VESA compliance makes wall or arm-mounting possible.
- AC and DC power for maximum input flexibility.
- VGA and DVI video input.
- Screen is resistant to water, dust, grease.
- One-time factory calibration for easy deployment and integration.

Part no.	Size	Resolution	Elo Ref.
150TDT1902 Model 1900L	19"	1440X900	E623689
150TDT2202 Model 2200L	22"	1680x1050	E946245

For more details on Elo desktop touchmonitors visit www.elotouch.com or contact our sales department.

Elo All-in-One Desktop Touchcomputers

Elo offers an elegant integration of a touchmonitor with a computer all in the space of an LCD.

The ELO all-in-one touchcomputers features spill-resistant sealing, a stable tilt stand which is removable or reversible for wall mounting, a VESA mounting option, cables hidden from user view, and side controls with lockout for public use.

Touch options include a choice of AccuTouch five-wire resistive, IntelliTouch surface acoustic wave, CarrollTouch infrared or the innovative Acoustic Pulse Recognition (APR).
Additional options include a three-track magnetic stripe reader (MSR) and rear-facing customer display.
Operating system options support Microsoft® Windows® XP Professional Service Pack 2 and Microsoft Windows Embedded for Point of Service (WEPOS).

The silent, fanless design and the compact integrated peripherals, make these touchcomputers an ideal choice for point-of-sale, point-of-service, loyalty systems, and many other locations in your casino.

In the table below you can quickly compare the features of the standard all-in-one touchcomputer range from Elo.

Specification	15A1	15A2	17A2
Size	15-inch	15-inch	17-inch
Processor	Intel Celeron 1 GHz	Intel Celeron 1 GHz	Intel Celeron 1 GHz
Memory (RAM)	512 MB	1 GB (exp to 2 GB max)	1 GB (exp to 2 GB max)
Storage	80 GB HDD	80 GB HDD	80 GB HDD
Fan	No	No	No
USB Ports	4 (1 is 12V powered USB)	4 (1 is 12V powered USB)	4 (1 is 12V powered USB)
Serial Ports	2	2	2
VGA Port	1	1	1
Ethernet 100/1Base-T	1	1	1
Cash Drawer Port	1	1	1
PS/2 Port	1	1	1
Operating Systems	WEPOS, XP	WEPOS, XP, Vista	WEPOS, XP, Vista
Touch Technology	AT, APR, CT, IT	AT, APR, CT, IT	AT, APR, IT
Stand	Short or Tall	Adjustable	Adjustable
Monitor Dimensions (WxHxD	355x286x278mm	357.5x338.5x237.6mm	391x380.6x239mm
Brightness: LCD	250 nits	250 nits	300 nits
Brightness: AccuTouch	200 nits	200 nits	240 nits
Brightness: APR / Intellitouch	230 nits	230 nits	276 nits
Brightness: CarrollTouch	230 nits	230 nits	N/A
Contrast Ratio	500:1 typical	500:1 typical	800:1 typical
Operating Temperature	0°C to 35°	0°C to 35°	0°C to 35°
Storage Temperatur	-20°C to 60°	-20°C to 60°	-20°C to 60°
Warranty	3 years	3 years	3 years
VESA	75 mm	75 mm	100 mm
Pheripherals	MSR CD (not field-installable)	MSR, CD, FPR, Speaker bar, Barcode Scanner (all field-installable)	MSR, CD, FPR, Speaker bar, Barcode Scanner (all field-installable)
Upgradeable/ Serviceable	N/A	HDD, RAM memory, CF memory, Wireless	HDD, RAM memory, CF memory, Wireless, DVD

For more details on Elo desktop touchmonitors visit www.elotouch.com or contact our sales department.

Monitors & Components

LCD and touchscreen integration has become a major activity for Suzo over the past years.
The highest quality LCD panels from Samsung, selected for high viewing angle and brightest contrast ratios in combination with clear glass touchscreens results in ultra crisp images extremely suitable for Gaming and Kiosk applications.

OEM LCD and touchscreen products with custom framework, wiring and electronics are developed and produced in house for fast reaction to rapidly changing market situations.

We are also experienced in upgrade kits to convert CRT monitors in your older machines to modern LCD monitors, giving your machines a brandnew look. This is ideal for machines which are performing well in operation, where the monitors have been burnt in or when replacement CRT monitors are no longer available.
Customised upgrade kits are available in small quantities, depending on the complexity of the required metalwork.

We can assist you with all kind of LCD monitor applications.
For OEM and upgrade projects we have experienced engineers to create the perfect monitor for your application.

12.1" LCD Monitor

- LG panel LB121S02.
- Resolution 800x600.
- Contrast 300:1.
- Brightness 300cd.
- Viewing angle 110/120.
- VGA signal input.
- 12Vdc powersupply (optional).
- Available as monitor, monitor with mounted tempered glass or touchmonitor with Elo intellitouch touchscreen.
- Touchmonitor with USB / serial controller.
- OSD control board included.
- Includes metal frame with easy mounting possibilities.

Part no.	Description
150TFT1211	12" Monitor
150TFTG1211	12" Monitor with glass
150TFTS1211	12" Monitor with Elo touch
150-0031	Powersupply for 12/15/17" monitor

15" LCD Monitor

- Samsungpanel LTM150X0.
- Resolution XGA (1024x768).
- Contrast 450:1.
- Brightness 250cd.
- Viewing angle 130/110.
- VGA/DVI signal inputs.
- 12Vdc powersupply (optional).
- Available as monitor, monitor with mounted tempered glass or touchmonitor with Elo intellitouch touchscreen.
- Touchmonitor with USB / serial controller.
- OSD control board included.
- Includes metal frame with easy mounting possibilities.

Part no.	Description
150TFT1504	15" Monitor
150TFTG1504	15" Monitor with glass
150TFTS1504	15" Monitor with Elo touch
150-0031	Powersupply for 12/15/17" monitor

17" LCD Monitor

- Samsungpanel LTM170E8.
- Resolution SXGA (1280x1024).
- Contrast 1500:1.
- Brightness 280cd.
- Viewing angle 180/180.
- VGA/DVI signal inputs.
- 12Vdc powersupply included.
- Available as monitor, monitor with mounted tempered glass or touchmonitor with Elo intellitouch touchscreen.
- Touchmonitor with USB / serial controller.
- OSD control board included.
- Special slant top metal frame with easy mounting possibilities.

Part no.	Description
150TFT1729CE	17" Monitor
150TFTG1729CE	17" Monitor with glass
150TFTS1729CE	17" Monitor with Elo touch

17" LCD Monitor

- Samsungpanel LTM170E8.
- Resolution SXGA (1280x1024).
- Contrast 1500:1.
- Brightness 280cd.
- Viewing angle 180/180.
- VGA/DVI signal inputs.
- 12Vdc powersupply (optional).
- Available as monitor, monitor with mounted tempered glass or touchmonitor with Elo intellitouch touchscreen.
- Touchmonitor with USB / serial controller.
- OSD control board included.
- Includes metal frame with easy mounting possibilities.

Part no.	Description
150TFT1718	17" Monitor
150TFTG1718	17" Monitor with glass
150TFTS1721	17" Monitor with Elo touch
150-0031	Powersupply for 12/15/17" monitor

19" LCD Monitor

- Samsungpanel LTM190EU.
- Resolution SXGA (1280x1024).
- Contrast 700:1.
- Brightness 300cd.
- Viewing angle 160/160.
- VGA/DVI signal inputs.
- 12Vdc powersupply (optional).
- Available as monitor, monitor with mounted tempered glass or touchmonitor with Elo intellitouch touchscreen.
- Touchmonitor with USB / serial controller.
- OSD control board included.
- Includes metal frame with easy mounting possibilities.

Part no.	Description
150TFT1916	19" Monitor
150TFTG1916	19" Monitor with glass
150TFTS1916	19" Monitor with Elo touch
150-0032	Powersupply for 19" monitor

19″ LCD Monitor

- Samsungpanel LTM190E4.
- Resolution SXGA (1280x1024).
- Contrast 1500:1.
- Brightness 250cd.
- Viewing angle 180/180.
- VGA/DVI signal inputs.
- 12Vdc powersupply (optional).
- Available as monitor, monitor with mounted tempered glass or touchmonitor with Elo intellitouch touchscreen.
- Touchmonitor with USB / serial controller.
- OSD control board included.
- Includes metal frame with easy mounting possibilities.

Part no.	Description
150TFT1918	19″ Monitor
150TFTG1918	19″ Monitor with glass
150TFTS1918	19″ Monitor with Elo touch
150-0032	Powersupply for 19″ monitor

22″ LCD Monitor

- Samsung panel LTM220M3-L02 .
- Resolution WSXGA (1680x1050).
- Contrast 1000: 1.
- Brightness 300cd.
- Viewing angle 180/180.
- VGA/DVI signal inputs.
- 24Vdc powersupply (optional).
- Available as monitor, monitor with mounted tempered glass or touchmonitor with Elo intellitouch touchscreen.
- Touchmonitor with USB / serial controller.
- OSD control board included.
- Includes metal frame with easy mounting possibilities.

Part no.	Description
150TFT2210	22″ Monitor
150TFTG2210	22″ Monitor with glass
150TFTS2210	22″ Monitor with Elo touch
150-0039	24Vdc powersupply

22″ LCD Monitor LED Backlight

- SLG Panel LM220WE5.
- Resolution WSXGA (1680x1050).
- Contrast 1000: 1.
- Brightness 250cd.
- Viewing angle 75/85/85/85.
- VGA/DVI signal inputs.
- 24Vdc powersupply (optional).
- Available as monitor, monitor with mounted tempered glass or touchmonitor with Elo intellitouch touchscreen.
- Touchmonitor with USB / serial controller.
- OSD control board included.
- Includes metal frame with easy mounting possibilities.

Part no.	Description
150TFT2211	22″ Monitor LED
150TFTG2211	22″ Monitor LED with glass
150TFTS2211	22″ Monitor LED with Elo touch
150-0039	24Vdc powersupply

26″ LCD Monitor

- Samsung panel LTA260AP02.
- Resolution WXGA (1366x768).
- Contrast 4000:1.
- Brightness 450cd.
- Viewing angle 178/178.
- VGA/DVI signal inputs.
- 24Vdc powersupply (optional).
- Available as monitor, or touchmonitor with Elo Intelli touch touchscreen.
- Touchmonitor with USB / serial controller.
- OSD control board included.
- Includes metal frame with easy mounting possibilities.

Part no.	Description
E9785	26″ Monitor
E9843	26″ Monitor with Elo touch
150-0039	24Vdc powersupply

32″ LCD Monitor

- Samsung panel LTI320AA02.
- Resolution WXGA (1366x768).
- Contrast 3500:1.
- Brightness 450cd.
- Viewing angle 178/178.
- VGA/DVI signal inputs.
- 24Vdc powersupply (optional).
- Available as monitor or monitor with mounted tempered glass.
- Touchmonitor with USB / serial controller.
- Includes metal frame with easy mounting possibilities.

Part no.	Description
150TFT3203-3NG	32″ Monitor
150TFT3203-3	32″ Monitor with glass
150-0039	24Vdc powersupply

We can assist you with all kind of LCD monitor applications. For OEM and upgrade projects we have experienced engineers to create the perfect monitor for your application.

LCD Kits

Although we like to build your complete monitor solutions we also offer complete LCD kits where you can create your own metalwork or integrate these into your existing machine frame.
All kits contain the LCD panel, A/D board, OSD board, inverter(s), LVDS cable, inverter cable(s) and OSD cable, so all boards and harnesses, everything to build the complete monitor except the metal frame and mounting hardware.
All high quality components to ensure the best possible monitor configuration.
A/D boards have a dual input with VGA and DVI.
Please select correct partno based upon the LCD panel.

Part no.	Description
150TFT1511	15″ kit LTM150X0
150TFT1720	17″ kit LTM170E8 (180º)
150TFT1903	19″ kit LTM190EU (160º)
150TFT1904	19″ kit LTM190E4 (180º)
150TFT1905	19″ wide kit LTM190M2
150TFT2201	22″ kit LTM220M1 (160º)
150TFT2202	22″ kit LTM220M3 (180º)

Double Sided Foam Tape

- Thickness: 3mm.
- Width: 6mm.
- 25mtr per roll.

Part no.	Description
149-0150	Double sided foam tape

Single Sided Foam Tape

- Thickness: 2mm.
- Width: 9mm.
- 10mtr per roll.

Part no.	Description
149-0151	Single sided foam tape

Touch Screen Foam Tape

- This foam sealing tape is used to seal the entire overlay at the edges of capacitive screens.
- Not to be used on surface acoustic wave (SAW) touchscreens.
- Colour: Black.
- Thickness: 0.8mm.
- 15mtr per roll.

Part no.	Description
H49-5196-00	Touch screen foam tape

Double Sided Foam Tape

- Thickness: 2mm.
- Width: 9mm.
- 10mtr per roll.

Part no.	Description
149-0165	Double sided foam tape

Single Sided Foam Tape

- Single sided, gray, low density foam with acrylic adhesive.
- Provides a dust gasket around the monitor.
- Available in 2 widths, 12.6 or 19mm.
- 16mtr per roll.

Part no.	Description
H43-1103-10	Foam tape 12.6mm width
H43-1103-34	Foam tape 19mm width

Volara Tape

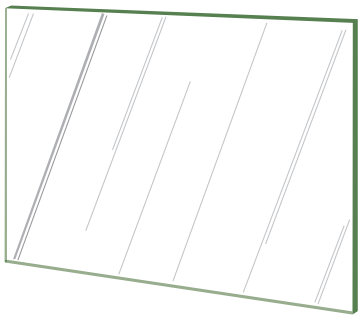
- This tape is specially designed to mount SAW (surface acoustic wave) touch screens as it allows acoustic signals to pass through without distortion.
- Thickness: 3mm.
- Width: 6mm.
- 22.5mtr per roll.

Part no.	Description
160171	Volara tape

Rubber Adhesive Tape

- Holds the mask to the monitor.
- Double sided, black rubber adhesive.
- Width: 12.6mm.
- Thickness: 0.8mm.
- 32.4mtr per roll.

Part no.	Description
H43-1104-10	Rubber adhesive tape



Tempered Glass for LCD Monitors

- Ideal to protect your LCD panel.
- Available for 12-15-17 and 19" monitors, all 4 mm thickness.

Part no.	Description
149-0229	12" 260x214x4mm
149-0228	15" 325x253x4mm
149-0225	17" 390x301x4mm
149-0226	19" 396x324x4mm

VGA-DVI Adapters

- Easily change your input to use existing wiring.
- Available as VGA male to DVI female and DVI male to VGA female.

Part no.	Description
149-0128	VGA male to DVI female
149-0129	DVI male to VGA female

VGA Cable

- High quality VGA cables.
- Available in 180 and 300cm length.
- Male/male connection.

Part no.	Description
149-0112-5	VGA cable 180cm
149-0112-1	VGA cable 300cm

DVI Cable

- High quality DVI cable.
- Length 180cm.
- Full connection.

Part no.	Description
149-0121	DVI cable

USB Cable

- USB cable male - female.
- Hi-Speed USB 2.0.
- Length 180cm or 300cm.

Part no.	Description
149-0130	USB cable 300cm
149-0131	USB cable 180cm

Serial Cable

- Serial cables for use with RS232 equipment like touchscreen controllers, printers etc.
- Available in 180 and 300cm length.

Part no.	Description
149-0111-2	Serial cable 180cm
149-0111-1	Serial cable 300cm

Sub-D Connector screws

- For use in Sub-D connectors.
- Sold per set of 2 pcs.

Part no.	Description
149-0118	Sub-D screws

3M Command™ Strips for Capacitive Touch Screens

Command Strips for Touch Sensors saves display integrators and slot technicians time and money with a quick removal and easy remounting solution for their touch displays.

Once a touch sensor is mounted with Command Strips for Touch Sensors, it takes only seconds to remove a damaged touch sensor or separate the working sensor from the damaged LCD display, and then only minutes to remount it. Compared to today's industry average of 45-60 minutes for removing and remounting a touch sensor, that's time and money saved.

Using these "peel and stick" strips, a touch sensor can be easily mounted to a display in minutes and put back in service. When a touch sensor needs to be removed, Command's "stretch release technology" allows technicians to just pull each strip's tab at a 90 degree angle and the sensor pops free in seconds. And, these "no mess" strips don't leave an adhesive residue that can be difficult to clean up.

Command Strips for Touch Sensors offer superior adhesion in high temperature environments such as gaming machines, kiosk enclosures, and non-air conditioned warehousing. And, the low temperature properties of the adhesive are ideally suited for machine storage or shipping in cold climates.

With more than 25 years touch experience and with millions of touch systems in the field, 3M continues to deliver products and processes that make touch display integration easier and more efficient. By using Command Strips for Touch Sensors, slot managers can save time and money in their gaming machine maintenance operations.

Recommended Applications

- Slot Machines
- Bartop Games
- Video Poker Games
- Casino Gaming
- Kiosks
- Amusement Games

Pressure-Sensitive Adhesive Strips

- Wide temperature range -40˚C to 70˚C provides excellent holding strength in both operating and storage environments.
- Water-resistant adhesive allows use in hot, wet and humid conditions.
- High adhesion characteristics ensures secure touch sensor-to-display bond over time.

Command Stretch Release Technology

- Easy pull tabs enable quick and easy removal of adhesive strips.
- Easy-to-remove strips don't leave an adhesive residue that can be difficult to clean up.

Peel and Stick Application

- Peelable strip liners allow for easy positioning and effective touch sensor mounting.
- Liners allow for easy handling of adhesive strips to speed integrations and minimize waste.

Foam-Backing

- Adhesive-backed foam allows for secure bonding to smooth out semi-rough surfaces.

Quick Start Guide:

Mounting

To begin, separate individual strips from the larger sheet (figure 1).
Place Command Strips around full perimeter of the display frame starting in the four corners. Then fill in the remaining spaces with additional Command Strips (figure 2).
The Command Strips adhesive is the same on both sides so it makes no difference which side is placed on the display frame.
The pull tabs must remain outside of the physical frame of the display and away from the viewing area of the LCD, so the user can pull on the tab to remove the strip if replacement is necessary.
Be sure to leave 1-3mm gaps in the corners to allow for venting.
Remove the release liner on the Command Strips to allow for placement of the touch sensor.
Place the touch sensor on top of the Command Strips by carefully aligning the corners of the touch sensor to fit properly with the corners of the LCD frame (figure 3).

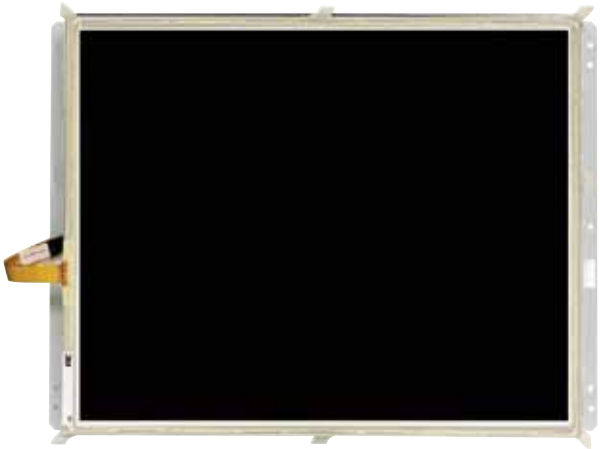
Removing

Grab the Command Strips "pull tab" with the forefinger and thumb. Pull straight out at a 90 degree angle from the sensor (figure 4), but in the same plane as the Command Strip.
Repeat this sequence until all the Command Strips are removed. Lift off the touch sensor.
Do not rest your hand on the sensor while removing the Command Strips.
If the pull tab end breaks, simply use a utility knife or small screwdriver to pull out the broken end and pull the end.

Sold in sheets of 16 strips.

Sheet of 16 Command Strips™ (figure 1)

Command Strips™ Applied (figure 2)



Mounted Touch Screen (figure 3)

Command Strips™ Removal (figure 4)

Part no.	Description
H49-8002-00	Command™ strips for Touch Screens

WARNING!
Command strips can not be used with
"SAW" Touch Screens.
(Surface Acoustic Wave)

3M Microtouch Cleartek Touch Screens

- Capacitive touch screens .
- Widely used in various applications.
- Please check 3M partnumber to re-order correct replacement touchscreen.

Part no.	Size	Used on	3M ref. no
H49-2873-00	6.71″	Bally	17-8091-206
H49-2824-00	6.71″	WMS	17-8091-223
H49-2874-00	15.68″	IGT	17-8031-203
H49-5099-10	16.40″	Merit	17-8031-206
H49-14536-00	15.7″	IGT	17-9231-206
Z1559	17″	Various	17-8421-203
H49-10297-00	17.2″	IGT	17-9271-206
H49-2879-00	17.34″	IGT	17-8901-206
H49-2455-00	17.54″	Atronic	17-8421-221
H49-1917-00	17″	Konami	13-5331-01MA
H49-2271-00	18.4″	Merit	17-8211-206
H49-2296-00	18.86″	WMS	17-8351-223
H49-2586-00	18.87″	Various	17-8351-204
H49-14707-00	19″	IGT	17-8651-203
H49-14879-00	19″	IGT	17-9141-206
H49-2877-00	19″	IGT	17-8051-203
H49-2931-00	19.06″	Merit	17-8411-206
H49-2675-00	19.71″	Aristocrat, Bally, Konami	17-8051-206
H49-2876-00	19.71″	USB mated Pair - IGT	17-8051-217
H49-2588-00	19.73″	Bally	17-8551-204
H49-2587-00	19.74″	WMS, Konami	17-8551-223
H49-2880-00	20.1″	IGT	17-9261-206
H49-2872-00	20.27″	Bally	17-9031-206
H49-2882-00	20.65″	WMS	17-8441-223
H49-2905-00	20.7″	IGT	17-9321-206
H49-15226-00	22″	IGT	17-9331-206
H49-2878-00	22″	IGT	17-9311-206
17-9311-225	22″	Various (incl. controller)	17-9311-225
H49-14366-00	22.37″	WMS	7-9311-226
H49-2883-00	22.37″	WMS	17-9311-227
17-9051-205	23″	Various	17-9051-205
H49-2865-00	26.28″	Bally	17-8931-206
H17-8951-206	31.81″	Bally	17-8951-206

3M Microtouch Touch Screen Controllers

Part no.	Description
H49-1746-00	3M Microtouch controller EXII-1720SC
H49-1746-01	3M Microtouch controller EXII-5710UC
H49-2206-00	3M Microtouch controller EXII-1010SC
X7710US	3M Microtouch controller EXII-7710UC
EX7710SC	3M Microtouch controller EXII-7710SC

CRT Gaming Monitors

- Replacement CRT monitors for various brands slot machines.
- Ideal when you have 1 defective machine from a bank and you don't like to upgrade all machines to LCD monitors.
- Available as long as stock lasts.

Aristocrat

Part no.	Description
150MG4027	17″ VGA Slant top monitor Aristocrat ref: 566251
150MG4083	20″ VGA MK5 Upright monitor Aristocrat ref: 566496-1
H49-2560-00	20″ VGA MK6 Upright monitor Aristocrat ref: 568896-2

Atronic

Part no.	Description
150MG4077	17″ VGA Cashline monitor Atronic ref : 65018825
150MG4095	17″ VGA Cashline touchmonitor Atronic ref : 65024300

Bally

Part no.	Description
150MG4067	17″ VGA Upright touchmonitor

IGT

Part no.	Description
150MG4002	14″ CGA Upright monitor IGT Ref : 69918500
150MG4006	14″ CGA Slant top monitor IGT Ref : 69918300
150MG4011	14″ CGA Flat top monitor IGT ref : 69918400
150MG4013	14″ VGA Touchmonitor Used in IGT Game king IGT ref : 69922100
150MG4022	14″ VGA Flat top touchmonitor Used in IGT bartop machines IGT Ref : 69922700 / 69914100
150MG4050	17″ VGA Upright touchmonitor Used in IGT I-Series upright and Game King IGT ref : 69919210 / 69919401
150MG4051	17″ VGA Slant top touchmonitor IGT ref : 69920401 / 69920000
150MG4097	19″ VGA Slant top touchmonitor Used in IGT Austin powers and Dream of Jeanie
H49-2153-00	20″ CGA Upright monitor IGT ref : 69916800
150MG4019	20″ VGA Upright monitor Used in Game King IGT ref : 69915900
150MG4020	20″ VGA Upright touchmonitor IGT ref : 69922300

WMS

Part no.	Description
150MG4090	20″ VGA Slant top touchmonitor

LCD Monitors & Upgrade Kits

LCD Monitors & Upgrade Kits

- **We carry a wide range of replacement monitors and upgrade kits to convert from CRT to LCD.**
- **High-grade LCD panels and components providing better picture quality, balanced picture image and longer life span with no "burn-in" like CRT monitors.**
- **Drop-in replacements.**
- **Install on the casino floor in less then 15 minutes.**

Aristocrat

Part no.	Description
150TFT0007	17" LCD touchmonitor. For Aristocrat MK6 upgrade
150TFT0009	19" LCD touchmonitor. For Aristocrat MK5 upgrade
150TFT0010	19" LCD monitor. For Aristocrat MK5 upgrade
150TFT0012	19" LCD touchmonitor for Aristocrat MK6 upgrade. Fits as replacement for curved and flat CRT's as well as LCD's. Including bezel
150TFT0013	19" LCD monitor with glass for Aristocrat MK6 upgrade. Fits as replacement for curved and flat CRT's as well as LCD's. Including bezel

Atronic

Part no.	Description
150TFT0008	15" LCD touchmonitor. For use in Atronic Cashline
H49-2733-00	17" LCD touchmonitor. For use in Atronic Cashline. Atronic ref : 65024300
H49-3917-00	17" LCD monitor. For use in Atronic Cashline. Atronic ref : 65018825
H49-0426-00	17" LCD touchmonitor. Atronic ref : 65033963
H49-2562-00	17" LCD touchmonitor. For use in Atronic Emotion. Atronic ref : 65046618
H49-2561-00	17" LCD monitor. For use in Atronic Emotion. Atronic ref : 65045035
H49-0148-00	19" LCD monitor. Atronic ref : 65051695
H49-0181-00	19" LCD monitor with touchscreen Atronic ref. 65050609
H49-0150-00	19" LCD touchmonitor. Atronic ref : 65051696
H49-0179-00	32" LCD Touchmonitor with controller Atronic ref. 65049946

Bally

Part no.	Description
H49-0381-00	15" LCD monitor. For use in Bally Gamemaker V7200L
H49-6671-00	15" LCD monitor. For use in Bally gamemaker V7000
H49-2638-00	17" LCD touchmonitor For use in Bally upright cabinet
H49-0217-00	17" LCD touchmonitor For use in Bally slant top cabinet
150TFT0011	19" LCD touchmonitor. For use in Bally 9000
H49-10732-00	20" LCD monitor with touch
H49-10879-00	26" LCD monitor with touch
H49-11027-00	32" LCD monitor with touch

IGT

Part no.	Description
H49-11326-00	15" LCD upgrade players edge upright with 178 degrees viewing angle
H49-11176-00	15" LCD upgrade players edge upright with 150 degrees viewing angle
H49-14029-00	15" LCD upgrade players edge slant top with 150 degrees viewing angle
H49-5110-00	17" LCD touchmonitor. For use in IGT Upright cabinet With AVP connector (25pin)
H49-2694-00	17" LCD touchmonitor. For use in IGT upright cabinet Non-AVP connector (19pin). IGT ref : 69920901 / 69919201 / 69919401. Compatible with IGT 75703800 and 75703900 series boards.
H49-9731-00	17" LCD touchmonitor. For use in IGT upright cabinet Non-AVP connector (19pin) IGT ref : 69920901 / 69919201 / 69919401. Compatible with IGT 044 boards
H49-2827-00	17" LCD touchmonitor. For use in IGT slant top cabinet Non-AVP connector (19pin) IGT ref : 69920401 / 69920000 Compatible with IGT 75703800 and 75703900 series boards.
HCPA5051	17" LCD touchmonitor For use in IGT slant top cabinet Non-AVP connector (19pin) IGT ref : 69920401 / 69920000 Compatible with IGT 044 boards
H49-2720-00	19" LCD touchmonitor For use in IGT slant top cabinet. With AVP connector (25pin).
H49-2680-00	19" LCD touchmonitor For use in IGT upright cabinet. Non-AVP connector (19pin). IGT ref : 69922300. Compatible with IGT 75703800 and 75703900 series boards.
HCPA5020	19" LCD touchmonitor. For use in IGT upright cabinet Non-AVP connector (19pin) IGT ref : 69922300 Compatible with IGT 044 boards
H49-2792-00	19" LCD touchmonitor For use in IGT Slant top cabinet Non-Avp connector (19 pin) Compatible with IGT 75703800 and 75703900 series boards.
HCPA5097	19" LCD touchmonitor For use in IGT Slant top cabinet Non-Avp connector (19 pin) Compatible with IGT 044 board
H49-2713-00	19" LCD touchmonitor. With AVP connector (25pin) For use in Game king+ upright. IGT Ref : 69926502
H49-0297-00	19" LCD monitor. Including glass. IGT ref : 69951010
H49-0310-00	19" LCD touchmonitor with USB IGT ref : 69950903W / 69950904
H49-12404-00	20.1" LCD USB monitor with touch
H49-12562-00	22" LCD USB monitor with touch

Konami

Part no.	Description
H49-2637-00	17" LCD touchmonitor Replaces Konami CRT ref : 530002.
H49-0237-00	19" LCD touchmonitor. Konami ref : KT-LS19E4.
H49-2430-00	19" LCD touchmonitor upgrade kit for Konami slant top
H49-12247-00	19" LCD touchmonitor upgrade kit for Konami top unit
H49-12881-00	22" LCD for widescreen games

Novomatic

Part no.	Description
150TFT0003	17" LCD monitor For use in Novomatic upright cabinet.
150TFT0004	19" LCD touchmonitor For use in Novomatic upright cabinet.
150TFT0005	Complete monitor set 17" and 19" Touchmonitor and non-touch monitor. For Novomatic upright cabinet.
150TFT0002	19" LCD monitor For use in Novomatic slant top cabinets.
150TFT0001	19" LCD touchmonitor For novomatic multiroulette. Windows NT operating system
150TFT0006	19" LCD touchmonitor For novomatic multiroulette. Windows P operating system.

Orion

Part no.	Description
150TFTS1729CE	17" LCD touchmonitor For Orion Slant top cabinets. Orion ref : 27300100.
150TFT1728	17" LCD monitor Without glass or touch. Orion ref : 27300098.
150TFTG1728	17" LCD monitor with glass For use in Orion twinstar. Orion ref : 27300102.
150TFTS1728	17" LCD touchmonitor For use in Orion twinstar. Orion ref : 27300101.
150TFTG1924	19" LCD monitor with glass For use in Orion twinstar. Orion ref : 27300202.
150TFTS1924	19" LCD touchmonitor For use in Orion twinstar. Orion ref : 27300201.

WMS

Part no.	Description
H49-2636-00	17" LCD touchmonitor Repl. CRT units on WMS 550 and CPU next series.
H49-2769-00	19" LCD touchmonitor Repl. older Kristel 18.1" LCD. For use in WMS bluebird upright cabinet.
H49-0256-00	19" LCD touchmonitor Repl. WMS ref : A-012506-00-00. For use in WMS bluebird slant top cabinet.
H49-2635-00	19" LCD touchmonitor Repl. CRT unit WMS ref : A-000648. For use in WMS Slant top cabinet.

If you can't find the desired monitor please contact our sales department for assistance.

mei | cashflow™ SC series

ONE PRODUCT. THREE NEW WAYS TO MAKE MONEY.

- **Avanced Acceptance & Security**
- **Exceptional Note Handling**
- **Lower Cost of Ownership**
- **Superior Ease of Use**

No matter what business you're in or where you operate, MEI CASHFLOW™ SC series can make a difference to your customers, your performance and your profitability. From retail outlets to casinos, MEI CASHFLOW™ SC series is the new standard in note acceptors.

Designed to perform optimally in three key areas, MEI CASHFLOW™ SC series is equipped with industry-leading features and proven technology that mean the most to your business, because they make the most of your money. And, MEI CASHFLOW™ SC series products can be supported for audit, download and configuration with MEI CASHFLOW™ STS PC-based support tools.

The design incorporates a unique recognition and processing system.The unit has higher overall acceptance rates for ALL notes, plus bar code recognition, thus eliminating consumer frustration.

- Proven Swiss recognition technology with a revolutionary illuminating "light bar" source providing six wavelengths of light.
- Lensed receivers that scan 300% more note surface.
- 100Mhz Digital Signal Processor (DSP), using advanced recognition algorithms.
- Increased security and notes-per-minute acceptance.
- Highest ticket acceptance rates through DSP processing of a custom bar code sensor output.

As the most advanced technology on the market, MEI CASHFLOW™ SC series virtually eliminates early rejects by attempting to accept all notes.

- New note transport system enables currency transaction in all conditions and decreases the risk of jams.
- Smooth short and tall note path is sealed against fluid and dust.
- Continuous gear-drive system has 16 rollers between the acceptor and cash-box, and transports and stacks notes into a locked, removable cash-box.
- Combines the note handling and the advanced note recognition system to increase acceptance rates and reduce jams.

The design features and functionality withstand tough conditions and still perform. Save money with a durable, secure note acceptor that lasts longer, increases uptime and requires fewer technician visits.

- Cash-box constructed of a durable, high-impact plastic, with a welded design.
- Curved exterior design protects internal mechanisms and drive gears and secures cash.
- Common acceptor module, regardless of the machine manufacturer.
- Inexpensive interface cards slide-mounted in the unit chassis provide custom electronic interfaces for current machines, while maintaining flexibility for the future.
- Soft failures are reduced by allowing cleaning at intervals four times longer than competitive products.

- Acceptor detaches, opens and cleans easily.
- Traffic light LEDs provide front-line, at-machine diagnostics.
- USB port on the front allows convenient interface for support tools.
- Features a one-hand, ergonomic cash-box.
- No latches or levers on the cash-box.

The cash-box also features the first dispute resolution window to show the value area of the last note stacked in the cash-box, requiring no removal or opening. By viewing the actual note last fed, customers have solid proof and dispute resolution is expedited. And, equipment downtime is reduced.

The new MEI CASHFLOW™ SC series embodies MEI innovations and insight from building more than 3 million note acceptors. The result dramatically improved customer satisfaction, measurably increased cash flow and significantly reduced operating costs around the world.

When MEI developed the firts electronic note validator 30 years ago, it influenced payment systems in many major industries: Gaming, Vending, Parking, Transportation and Retail. Today, Mei electronic payment systems are relied upon for more than 1 billion transactions a week in 90 countries. Mei is considered the most reliable choice in hundreds of real-world applications and has earned the best performance reputation in the market.

Worldwide casinos are successfully reducing costs by implementing ticket in/ticket out (TITO) systems to improve consumer satisfaction and reduce costs.

MEI CASHFLOW™ SC83 note acceptors provide the best acceptance of notes and tickets by aligning currency and coupons submitted at nearly any angle. And, through the optical recognition system, it readily converts consumer currency into gaming credits.

MEI has designed a secure and rugged cash-box facilitating collection and transportation by drop crews.

An average currency acceptor processes more than 250 notes per day in retail environments. MEI's patented mechanics and optics ensure excellent acceptance, high security and peak throughput while storing quantities of cash. MEI CASHFLOW™ SC83 note acceptors provide rapid note pickup and allow multiple notes to be processed in a very short period of time. The average transaction is less than 10 seconds for three to four notes.

Note acceptors enhance the payment options available and hence the overall experience of car park users. The MEI CASHFLOW™ SC83 note acceptor offers an economical solution for pay-on-foot machines placed within multistorey car parks, convenience (hotel, hospital, university, shopping malls) and city parking environments. With inrivalled note acceptance, fast insertion rates, high-security design and ability to operate within semi- and fully protected environments, the MEI CASHFLOW™ SC83 adds value to the customer parking experience, and hence directly impacts the profitability of the operation.

Banknote Validators

3) Custom Bar Code Reader
2) Lensed Receiver
1) Light Bar
5) Early Note Pick up
6) Smooth Sealed Note Path
7) Direct Roller Drive
19) Note Entry Guide & Power Mounting
17) Note Path Release
21) Diagnostic LEDs
4) 100Mhz DSP Processor
14) Common Acceptor Modules
20) Configuration Button
22) USB Service Port
16) Acceptor Release Latch
15) PC Style Edge Connector Interface Cards
24) Passive Cash-box Latches
10) Short Note Path
8) Ridges Mate with Acceptor
12) Recessed Plastic Gears
18) Dispute Resolution Window
9) Internal Direct Roller Drive Elevator
11) Durable Welded Plastic Exterior
13) Dual Lock Capability
23) Flexible Handle

THE MEI CASHFLOW™ SC83 OPERATOR BENEFITS AT A GLANCE:

Benefit:	Feature:
Increased revenue from exceptional bar code and secure note acceptance	1 2 3 4
Increased revenue from processing worn and damaged currency	Above Plus 5 6 7 8 9 10
Reduced Cost of Ownership from:	
• Durable, Secure Cash-box	11 12 13
• Exceptional Jam Performance	5 6 7 8 9 10
• Minimal Preventative maintenance	6 1 2 3
• Minimum Spares Holding	14 15
Easy to use because:	
• Easy to remove/open/clean acceptor	16 17 6
• Positively resolve note disputes	18
• Mount/power note entry guides w / o tools	19
• Configure unit on the floor	20
• Diagnose problems on the floor	21
• Quick to update software	22
• One-hand, ergonomic cash-box operation	23 24 11

FEATURE KEY

- Acceptance & Security
- Note Handling
- Cost of Ownership
- Ease of Use

Bezel Multi Width Black

Part no.	Description
M252061095	Bezel multi width black

Universal Bezel 84mm Black

Part no.	Description
M252065015	Universal bezel 84mm black

Bezel 84mm

Part no.	Description
M58144391P1	Bezel 84mm

RS232 Cable

Part no.	Description
M251078040	RS232 cable

SC Series Integration Kit

Part no.	Description
M252063119	SC Series integration kit

Bezel Multi Width

Part no.	Description
M252028303P1	Bezel multi width

Universal Bezel 84mm Blue

Part no.	Description
M252063094P1	Universal bezel 84mm blue

Bezel Multiwidth Unlit with USB

Part no.	Description
M252065059P1	Bezel multiwidth

Platform Bezel 66mm

Part no.	Description
M252063016	Platform bezel 66mm

Yellow Lock for Cashbox

Part no.	Description
M252260001P1	Yellow lock

Bezel Assembly 84mm

Part no.	Description
M58144601P1	Bezel assembly 84mm

Universal Bezel 66mm Black

Part no.	Description
M252067014	Universal bezel 66mm

SC Series Cashbox

Part no.	Description
M252208003P1	Cashbox SC series

Cashbox for SC Series

- Holds 900 notes

Part no.	Description
M50048390P1	SC Series cashbox 900 notes

MANAGING PERFORMANCE FROM THE FLOOR TO THE BACK ROOM

mei easitrax® soft count

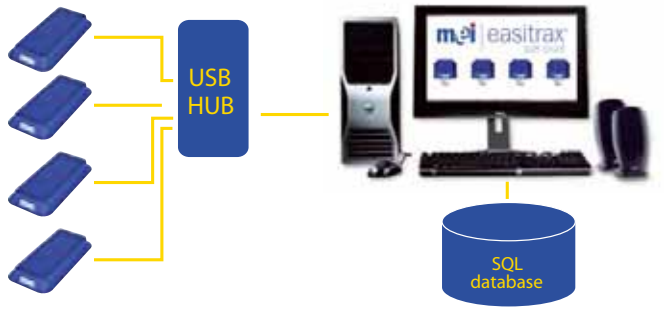
MEI EASITRAX Soft Count is an integrated software/hardware solution that extends the security and acceptance offered by MEI CASHFLOW SC into a casino soft room. Information collected in the bill validator is now easily accessible in a database that can be networked to multiple locations and be accessed to analyze slot performance.

RFID technology connects slot machine asset numbers to a specific cashbox.
Casino operators can streamline the cash management process through:

- A design easily retrofitted to all existing MEI CASHFLOW Systems.
  Simplified kits have been developed to ensure an easy installation.
- Integrated with existing counter/sorter equipment to maximize efficiencies by minimizing system components.
- Accountability without manual intervention. The ability to track the scheduled drops of all cashboxes provides a fast, efficient source to validate revenue and, as a result, ensures a more accurate collection process.

MEI EASITRAX® SOFT COUNT SYSTEM

How it works



Features	Advantages	Benefits
Streamlined engineering	Easy retrofit to all existing MEI CASHFLOW systems; reliable communication without batteries or wires	Kits will ensure simple and efficient installation
Backroom system interface with existing process/counting systems	Integrates with existing back room equipment	Flexibility to choose the soft count equipment that best fits your needs
SQL database record storage	Central data repository for individual workstations or network	Database mining to evaluate and improve operations.
Information accessibility	Track performance, acceptance rate and note acceptor software revisions by machine.	Maximize operational efficiency and profitability
Automated connection between slot machine and cashbox	Use of RFID eliminates writing and wanding	Reduced drop team labor and increased accuracy
"Hot box" detection	Note acceptor will not enable live cashbox	Eliminate time and cost associated with "hot box" search
Validate drop	Automatically verify all boxes were collected and detect unexpected boxes	Reduce variances and quickly locate errors by asset number
Incremental accounting system	Fast access to games revenue data, quickly resolve count variances	Additional source for revenue validation (verifying SDS and counter machine)

MEI EASITRAX Reader Base

MEI EASITRAX Antenne Board

MEI EASITRAX Software

For more information please contact our sales department

TRILOGY

high performance - unbeatable price

TRILOGY
By PTI

PYRAMID TECHNOLOGIES, INC.

CURRENCY VALIDATION EXPERTS

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